

Appl. No. 10/617,603  
Reply to Office Action of April 15, 2005

Docket No. RTN-170AUS

Amendments to the Specification:

Please replace the paragraph beginning at page 8, line 23 with the following amended paragraph.

However, a 2D scene graph technique suitable for use in an ATC display system is described in U.S. Patent Application entitled "Scene Graph Based Display for Desktop Applications," filed on July 11, 2003, and assigned Application No. 10/617,599[10/\_\_\_\_\_], which is assigned to the assignee of the present invention and incorporated herein by reference. With the 2D scene graph technique, the ATC display images can be associated with two-dimensional (2D) scene graph display commands, which are interpreted by a 2D scene graph API to provide a 2D scene graph. The 2D ATC display can be updated with 2D scene graph display commands.